



SEQUENCE LISTING

EV549911814

<110> Bejjani, Benjamin A
Christensen, Todd M

<120> Methods of Designing, Synthesizing, and Propagating Reference
Nucleic Acids

<130> SH1-0001US

<140> US 10/731,419

<141> 2003-12-09

<160> 18

<170> PatentIn version 3.3

<210> 1

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Example Synthetic Sequence

<400> 1

agctattcgc tagccgaaat agcgg

25

<210> 2

<211> 16

<212> DNA

<213> Artificial Sequence

<220>

<223> Example Synthetic Sequence

<400> 2

ctggccgtcg ttttac

16

<210> 3

<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> Example Synthetic Sequence

<400> 3

caggaaacag ctatgac

17

<210> 4

<211> 16

<212> DNA

<213> Artificial Sequence

<220>
<223> Example Synthetic Sequence

<400> 4
gaccggcagc aaaatg 16

<210> 5
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Example Synthetic Sequence

<400> 5
caggaaacag ctatgac 17

<210> 6
<211> 42
<212> DNA
<213> Artificial Sequence

<220>
<223> Example Synthetic Sequence

<400> 6
gtcctttgtc gatactgtcg ataagcgatc ggctttatcg cc 42

<210> 7
<211> 41
<212> DNA
<213> Artificial Sequence

<220>
<223> Example Synthetic Sequence

<400> 7
tcgataagcg atcggcttta tcgccgaccg gcagcaaaat g 41

<210> 8
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Example Synthetic Sequence

<400> 8
gtcctttgtc gatactg 17

<210> 9
<211> 37
<212> DNA

<213> Artificial Sequence

<220>

<223> Example Synthetic Sequence

<400> 9

caggaaacag ctatgacagc tattcgctag ccgaaat

37

<210> 10

<211> 9

<212> DNA

<213> Artificial Sequence

<220>

<223> Example Synthetic Sequence

<400> 10

tgatgatga

9

<210> 11

<211> 8

<212> DNA

<213> Artificial Sequence

<220>

<223> Example Synthetic Sequence

<400> 11

ccggaatt

8

<210> 12

<211> 13

<212> DNA

<213> Artificial Sequence

<220>

<223> Example Synthetic Sequence

<400> 12

agattcgcta gcc

13

<210> 13

<211> 13

<212> DNA

<213> Artificial Sequence

<220>

<223> Example Synthetic Sequence

<400> 13

gaaatcgtag cgg

13

<210> 14

<211> 12
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Example Synthetic Sequence

 <400> 14
 gatcggcttt ag 12

<210> 15
 <211> 26
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Example Synthetic Sequence

 <400> 15
 agattcgcta gccgaaatcg tagcgg 26

<210> 16
 <211> 6
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Example Synthetic Sequence

 <400> 16
 ctttag 6

<210> 17
 <211> 59
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Example Synthetic Sequence

 <400> 17
 gtcctttgtc gatactgaga ttcgctagcc ctttagcatc gccgaccggc agcaaaatg 59

<210> 18
 <211> 59
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Example Synthetic Sequence

 <400> 18
 caggaaacag ctatgactct aagcgatcgg gaaatcgtag cggctggccg tcgttttac 59